

## Message Text

UNCLASSIFIED

PAGE 01 STATE 004946

62

ORIGIN OES-05

INFO OCT-01 EUR-12 ISO-00 /018 R

DRAFTED BY OES/APT/SEP:ASHELDON:GEM

APPROVED BY OES/APT/SEP:WAROOT

EUR/SOV:WVEALE (SUBS.)

----- 026232

R 082326Z JAN 76

FM SECSTATE WASHDC

TO AMEMBASSY MOSCOW

UNCLAS STATE 004946

E.O. 11652: N/A

TAGS: TECH, UR

SUBJECT: S&T: CHEMICAL CATALYSIS: COORDINATION

COMPLEXES: RESEARCH FELLOW JAMES ATWOOD

(01.0201)

REF: KENYON SEPTEMBER 17, 1975 LETTER TO KULAKOV

1. KULAKOV DECEMBER 15 TELEX TO KENYON ADVISES THAT DR.  
AND MRS. ATWOOD WITH DAUGHTER CAN BE RECEIVED FOR SIX  
MONTHS RESEARCH, BEGINNING JANUARY 15, 1976, IN  
ACCORDANCE WITH PROGRAM REQUESTED.

2. PLEASE INFORM KULAKOV THAT THE ATWOODS WILL ARRIVE  
MOSCOW JANUARY 15 AT 1605 VIA AUSTRIAN AIRLINES 601. KISSINGER

UNCLASSIFIED

NNN

## Message Attributes

**Automatic Decaptioning:** X  
**Capture Date:** 01 JAN 1994  
**Channel Indicators:** n/a  
**Current Classification:** UNCLASSIFIED  
**Concepts:** RESEARCH, CHEMISTRY, SCIENTIFIC VISITS  
**Control Number:** n/a  
**Copy:** SINGLE  
**Draft Date:** 08 JAN 1976  
**Decaption Date:** 01 JAN 1960  
**Decaption Note:**  
**Disposition Action:** n/a  
**Disposition Approved on Date:**  
**Disposition Authority:** n/a  
**Disposition Case Number:** n/a  
**Disposition Comment:**  
**Disposition Date:** 01 JAN 1960  
**Disposition Event:**  
**Disposition History:** n/a  
**Disposition Reason:**  
**Disposition Remarks:**  
**Document Number:** 1976STATE004946  
**Document Source:** CORE  
**Document Unique ID:** 00  
**Drafter:** ASHELDON:GEM  
**Enclosure:** n/a  
**Executive Order:** N/A  
**Errors:** N/A  
**Film Number:** D760007-1011  
**From:** STATE  
**Handling Restrictions:** n/a  
**Image Path:**  
**ISecure:** 1  
**Legacy Key:** link1976/newtext/t19760174/aaaacnyv.tel  
**Line Count:** 45  
**Locator:** TEXT ON-LINE, ON MICROFILM  
**Office:** ORIGIN OES  
**Original Classification:** UNCLASSIFIED  
**Original Handling Restrictions:** n/a  
**Original Previous Classification:** n/a  
**Original Previous Handling Restrictions:** n/a  
**Page Count:** 1  
**Previous Channel Indicators:** n/a  
**Previous Classification:** n/a  
**Previous Handling Restrictions:** n/a  
**Reference:** n/a  
**Review Action:** RELEASED, APPROVED  
**Review Authority:** castelsl  
**Review Comment:** n/a  
**Review Content Flags:**  
**Review Date:** 22 JUN 2004  
**Review Event:**  
**Review Exemptions:** n/a  
**Review History:** RELEASED <22 JUN 2004 by barnescd>; APPROVED <20 AUG 2004 by castelsl>  
**Review Markings:**

Margaret P. Grafeld  
Declassified/Released  
US Department of State  
EO Systematic Review  
04 MAY 2006

**Review Media Identifier:**  
**Review Referrals:** n/a  
**Review Release Date:** n/a  
**Review Release Event:** n/a  
**Review Transfer Date:**  
**Review Withdrawn Fields:** n/a  
**Secure:** OPEN  
**Status:** NATIVE  
**Subject:** S&T: CHEMICAL CATALYSIS: COORDINATION COMPLEXES: RESEARCH FELLOW JAMES ATWOOD  
**TAGS:** TECH, UR, (ATWOOD, JAMES)  
**To:** MOSCOW  
**Type:** TE  
**Markings:** Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 04 MAY 2006